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Air Ministry
Meteorological Research Committee
MRP 952-1001 (non-inclusive)

MRP No.	Title	Author
952 AD 117799	Convection From a Small, Continuous Source of Heat in a Calm, Neutral Atmosphere (With an Appendix on the Bent-over Plume).	P.J. Meade
953 AD 133971	The Success Achieved in Forecasting Upper Winds by Orthodox and Statistical Techniques.	D.H. Johnson
955 AD 133330	Comments on Statistical and Orthodox Forecasting.	C.S. Durst
956	The Use of a Stream Function in the Sawyer-Bushby Two-Parameter Model of the Atmosphere.	F.H. Bushby V.M. Huckle
960 AD 223098	Development of Thermometers for High-speed Aircraft.	D.D. Clark
961 AD 223097	A Technique for Studying the Local Atmospheric Diffusion of Airborne Material (Porton Technical Paper No. 527).	J.S. Hay F. Pasquill
965 AD 223096	Objective Analysis.	D.H. Johnson
970 AD 223095	The Harmonic Representation of the Annual Temperature Variation in Different Parts of the British Isles.	J.M. Craddock
971 AD 139534	Variation of Visibility in Fog at Exeter Airport, and the Time of Fog Dispersal.	W.E. Saunders
972 AD 223109	Water Loss From Various Cropped Surfaces.	N.E. Rider
973 AD 223108	Evaporation From a Saturated Rough Surface into a Turbulent Air Stream (Porton Technical Paper No. 533).	J.S. Hay
974 AD 223107	A Vertical Gustiness Recorder for Use With a Captive Balloon (Porton Technical Paper No. 536).	J.I.P. Jones
976	Further Observations of Humidity up to 50,000 Feet Made From Aircraft of the Meteorological Research Flight in 1955.	N.C. Helliwell J.K. Mackenzie M.J. Kerley
977 AD 223105	An Electrical Dewpoint Hygrometer Suitable for Routine Meteorological Use.	J. MacDowall

MRP No.	Title	Author
978 AD 223126	Long-period Averages for the Upper Air.	J.K. Bannon
979 AD 131894	Further Observation of Condensation Trails.	N.C. Helliwell J.K. Mackenzie
980	Further Observations of Large Cumuliform Clouds by the Meteorological Research Flight.	G.J. Day
981 AD 208840	Average Height of the Standard Isobaric Surfaces Over the Area From the North pole to 55 degrees N. in July.	H. Heastie
983 AD 223123	The Measurement of Humidity at Britannia Soe 1952-53.	R.A. Hamilton
984 AD 223124	Variation With Height of Rainfall Below the Melting Level.	W.G. Harper
985 AD 139535	A Preliminary Study of Atmospheric Waves Using Radio-sonde Data.	G.A. Corby
986 AD 147514	The Objective Analysis of Some 500 mb. Charts.	F.H. Bushby
987 AD 139536	Equivalent Head-wind Statistics for Variable Tracks.	P. Graystone
988 AD 147513	On the Development of an Improved Daylight Illumination Recorder.	M.J. Blackwell D.B.B. Powell
989 AD 223125	The Measurement of Surface Wind.	R. Frith
990 AD 131893	The Exhaust Trail From Jet Engines.	R.F. Jones
991 AD 147512	Droplet Sampling in Cumulus Clouds. A Note on M.R.P. 991.	W.G. Durbin B.C.V. Oddie
994 AD 147511	A Synoptic Study of Anomalies of Surface Air Temperature Over the Atlantic Half of the Northern Hemisphere.	J.M. Craddock C.A.S. Lowndes
995 AD 147510	Meteorological Research in Aircraft.	R.J. Murgatroyd
996	Condensation Trails Formed by Jet Aircraft.	J. Briggs
997 AD 223117	A Simple Method for Measuring Atmospheric Attenuation of Light ("Meteorological Optical Range" or Visibility) at Night.	K.H. Stewart

MRP No.	Author	Title
998 AD 223119	The Measurements of Natural Freezing Nuclei Made by the Meteorological Research Flight During January, 1956.	R.J. Murgatroyd M.P. Garrod
1001 AD 223118	Index of M.R.P.'s Approved for General Distribution.	